	CENTRAL INTELLIGEN	CE AGENCY	REPORT
	information	REPORT	CD NO.
COUNTRY	Esat Comeny	(DATE DISTR. 24 November 1953
SUBJECT	East German Lignite Fuel Situation	in 1953	NO. OF PAGES 2
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ACQUIRED			NO. OF ENCLS. (LISTED BELOW) 50X1-HUM
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1.			the production
•	plan for crude lignite and lignit	te briquettes,	
	will be underfulfille	ed by the foll	
	Jrude lignite	about 5.	50X1-HUI
	-		000.000 metric tons
	Dry coal		000,000 metric tons
	Dry coal Lignite briquettes	about	600,000 metric tons
	Lignite briquettes	about 1,	
		about 1,	600,000 metric tons
	Lignite briquettes Lignite coke from low-temperature carbonization Mineral coal	about about 1, about about	600,000 metric tons 450,000 metric tons 100,000 metric tons 150,000 metric tons
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2.	Lignite briquettes Lignite coke from low-temperature carbonization Mineral coal SAG plants will probably fall 60, production plan. They are not in quirements at the Kombinat Espenh necessary to prepare at least 6,8 1953 instead of 6,500,000 metric metric tone of briquettes increase tons; this means that 1,750,000 available for distribution in 195 and for export will, therefore, have balances for crude coal and ligni	about about 1, about 1, about about about ,000 metric to n a position t main from own 300,000 metric tons, as plan metric tons o be nonfulfillm metric tons o ce to be reducte briquettes ished; rial Procurement are obliged figures were consferred to e of mineral o	600,000 metric tons 450,000 metric tons 100,000 metric tons 150,000 metric tons ns short of their briquette o meet their actual re- production. It is therefore, tons of briquettes in ned formerly. The 300,000 ent to 1,750,000 metric f briquettes will not be s for 1953 for industry ed by this amount. Material were therefore, revised, nt operates on the basis to fulfill their production not changed; the probable the operational reserve
2.	Lignite briquettes Lignite coke from low-temperature carbonization Mineral coal SAG plants will probably fall 60, production plan. They are not in quirements at the Kombinat Espenh necessary to prepare at least 6,8 1953 instead of 6,500,000 metric metric tone of briquettes increas tons; this means that 1,750,000 available for distribution in 195 and for export will, therefore, have balances for crude coal and ligniand the following plan was estable. The State Committee for Mater that all technical ministries plans. Therefore, production nonfulfillment was instead tr This was also done in the cas	about about 1, about 1, about con a position t ain from own acon,000 metric tons, as plan acon enfulfillm metric tons o be reduce to be reduce to be reduce to be riquettes ished; rial Procurement are obliged a figures were consferred to c of mineral con the amounts the curement were	450,000 metric tons 450,000 metric tons 100,000 metric tons 150,000 metric tons ns short of their briquette o meet their actual re- production. It is therefore, tons of briquettes in ned formerly. The 300,000 ent to 1,750,000 metric f briquettes will not be s for 1953 for industry ed by this amount. Material were therefore revised, nt operates on the basis to fulfill their production not changed; the probable the operational reserve coal imports which were ium of the Council of us far received in the broken down (ausceptiodent)
	Lignite briquettes Lignite coke from low-temperature carbonization Mineral coal SAG plants will probably fall 60, production plan. They are not in quirements at the Kombinat Espenh necessary to prepare at least 6,8 1953 instead of 6,500,000 metric metric tone of briquettes increas tons; this means that 1,750,000 available for distribution in 195 and for export will therefore have balances for crude coal and ligniand the following plan was estable. The State Committee for Mater that all technical ministries plans. Therefore, production nonfulfillment was instead transcriptions. Therefore, production nonfulfillment was instead transcriptions. Therefore, production nonfulfillment was instead transcriptions also done in the cas not assured through contracts b. In accordance with a decree of Ministers dated 18 May 1953 that allocations for trade and pro-	about about 1, about 1, about con a position t ain from own acon,000 metric tons, as plan acon enfulfillm metric tons o be reduce to be reduce to be reduce to be riquettes ished; rial Procurement are obliged a figures were consferred to c of mineral con the amounts the curement were	450,000 metric tons 450,000 metric tons 100,000 metric tons 150,000 metric tons ns short of their briquette o meet their actual re- production. It is therefore, tons of briquettes in ned formerly. The 300,000 ent to 1,750,000 metric f briquettes will not be s for 1953 for industry ed by this amount. Material were therefore revised, nt operates on the basis to fulfill their production not changed; the probable the operational reserve coal imports which were ium of the Council of us far received in the broken down (ausceptiodent)

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to figures valid in early August 1953 requirements (Deputatanspruch) amounted to 770,000 metric tons.

o. The schedule for supplying East German industry was changed so that larger amounts are to be delivered during the fourth quarter of 1953. Thus about 160,000 metric tens of crude coal and 80,000 metric tens of briquettes less than originally planned for the third quarter of 1953 will be delivered to the following government ministries:

State Secretariat for Power

Ministry for Mining and Smelting

Ministry for Heavy Machine Construction

Ministry for the Construction of Agricultural Machinery and Transportation Media

Ministry for General Machine Construction

Ministry for Light Industry

Ministry for the Foodstuffs Industry

Ministry for Construction

State Secretariat for Chemistry

- d. Up until 30 September 1953, the civilian population will receive 3,200,000 metric tons of crude coal (80 percent of the annual allocation) and 4,143,000 metric tons of briquettes (82.6 percent of the annual allocation). In 1952,2,970,000 metric tons of crude coal and 4,300,000 metric tons of briquettes were distributed to the civilian population. Local economy will receive 5,294,000 metric tons of crude coal (79 percent of the annual allocation) and 4,023,000 metric tons of briquettes (74.2 percent of the annual allocation) by 30 September 1953.
- e. Under present conditions, procurement will only be possible by using exports, which during the third quarter of 1953 amount to only 400,000 metric tons of briquettes as opposed to the 817,000 metric tons included in the plan of 18 May 1953.

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